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Customizing DOORS Using DXL V9.3
Information

Length: 16.0 Hours
__Ref: QN118G□
Delivery method: Classroom
Price: EUR

Overview

This course teaches the basic principles of writing and applying the IBM Rational DOORS extension language (DXL) to customize Rational DOORS.

Public

This course is for experienced Rational DOORS users who want to customize Rational DOORS

Prerequisites

You should have:

- Previous knowledge of structured procedural programming, preferably in C
- Proficiency in Rational DOORS

Objective

- Process projects, folders, modules, and objects
- Process traceability
- Process history
- Process access rights
- Process views and view settings
- Create customized Attribute and Layout DXL
- Create customized Rational DOORS menus
- Develop user interfaces